Water Generator Pros Expands Access to Atmospheric Water Generator Technology for Homes and Institutions

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Interest in water independence has grown steadily as concerns mount around aging municipal infrastructure, prolonged drought, and supply disruptions. Against this backdrop, an atmospheric water generator, a system that converts humidity in the air into potable water, has moved from a niche disaster-relief tool into a practical option for everyday households and businesses. Water Generator Pros is working to broaden access to this category, offering an exclusive product lineup from Watergen, an industry leader in air-to-water generation since 2009 and a provider trusted in more than 90 countries.

Watergen has earned recognition as a Best of Innovation honoree by TIME Magazine and CES, an Innovation Award recipient at CES 2020, and a 2018 World Economic Forum Technology Pioneer. The product range spans four scales to match different needs. The countertop GENNY+ produces up to 20 liters per day, the appliance-sized GEN-M1 produces up to 220 liters per day, the mobile GEN-M Pro produces up to 1,000 liters per day with off-grid and on-grid capability, and the large-scale GEN-L produces up to 6,000 liters per day for commercial or institutional use.

The underlying process relies on patented GENius technology. Each unit pulls ambient air through multi-barrier filters and heat-exchange coils, condensing atmospheric humidity into liquid water. That water then passes through a multi-stage purification cascade that includes sediment filtration, activated carbon, UV-C sterilization, and mineral balancing. Performance varies by humidity level and model. The GENNY+ and GEN-M1 perform best above 30 percent humidity, while the GEN-M Pro and GEN-L are designed to function down to 20 percent humidity. All units require electricity to run the condensation process, meaning production pauses during a power outage and resumes automatically once power is restored, with stored water in the tank remaining usable in the interim.

Adoption details are relevant to both residential and institutional buyers. Units require no plumbing hookups, with installation limited to power and, for larger models, ventilation planning. Routine maintenance is limited to periodic filter and UV bulb replacement. Watergen technology has been deployed in disaster relief and public health contexts, including partnerships with the American Red Cross and FEMA following Hurricanes Harvey, Irma, and Michael, along with installations in schools and hospitals internationally.

"The appeal of an atmospheric generator water system is its independence from existing pipes and sources," said a spokesperson for Water Generator Pros. "As communities confront strained infrastructure and seasonal shortages, a water generator atmospheric approach gives homes and institutions a self-contained way to produce clean water on site." More can be found at watergeneratorpros.com.

The spokesperson added that the category now serves a wider audience than in earlier years. "An atmospheric air water generator was once viewed mainly as emergency equipment, but steady improvements in efficiency and filtration have made it a workable option for daily use across many climates."

Atmospheric water generators by Water Generator Pros are drawn exclusively from the Watergen catalog, spanning countertop units through large commercial systems.

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For more information about Water Generator Pros, contact the company here:Water Generator ProsWater Generator Pros1-866-278-4130justin@justinlofton.com514 americas way, 9104, Box Elder, SD, 57719, US

Water Generator Pros

Water Generator Pros provides industry-leading atmospheric water generator solutions trusted in more than 90 countries. We have advanced air-to-water technology produces clean, safe drinking water in virtually any climate.

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